From:	Ehrhart, Richard
To:	Warren, Christy; Stockton, David
Subject:	FW: Landfill RAWP Pilot Test
Date:	Tuesday, March 26, 2013 5:07:00 PM
Attachments:	ALS HS-TCLP001.pdf
	Use of mass spectrometer.pdf

Hey Christy, David,

Was wondering if someone at the lab could take a quick look at Exide's Laboratory protocol to see if this looks OK.

Thanks

Rick

From: COLEMAN, Vanessa (Frisco, TX) [mailto:Vanessa.Coleman@na.exide.com]
Sent: Tuesday, March 26, 2013 3:55 PM
To: Ehrhart, Richard; bill.shafford@tceq.texas.gov; Dorothy Lewis
Cc: Frank Clark (fclark@wh-m.com)
Subject: RE: Landfill RAWP Pilot Test

Attached is the SOP for TCLP used by ALS-Houston and a brief comparison of using the ICP-MS method versus the ICP-AES method.

Also, due to the multiple weather delays, we have pushed the start of remediation activities back to commence the morning of Thursday, March 28 at approximately 7:30 to 8:00 am.

Please let me know if you have any questions.

Thank you-
Vanessa Coleman
Site Manager

Exide Technologies
7471 South Fifth Street
PO Box 250
Frisco, Texas 75034
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vanessa.coleman@exide.com

From: Ehrhart, Richard [mailto:ehrhart.richard@epa.gov]
Sent: Monday, March 25, 2013 3:20 PM
To: COLEMAN, Vanessa (Frisco, TX)
Subject: RE: Landfill RAWP Pilot Test

Hey Vanessa,

Just wondering how your contractors were doing on the laboratory protocol for TCLP analysis. I was

hoping to let our Houston lab folks take a quick look before samples go out later this week.

Rick

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